Volume 35 1987

No. 1 1–82 published September 1987
No. 2 83–162 published October 1987
No. 3 163–248 published November I 1987

Akiyama Y, Inouye K: Cell-type conversion in normally proportioned and prestalk-enriched populations of slug cells in *Dictyostelium discoideum* 83
Altmannsberger M → Vandekerckhove J et al 126
Arezzo F: Measurements of the specific activity of the nucleoside triphosphate pool of sea-urchin embryos following 8-^{3}H-guanosine administration 1
Armstrong JB → Graveson AC 16
Augustin J → Stahnke G et al 45
Barash A → Raphael Y et al 151
Barger PM → Tomlinson BL 6
Bartek J → Dubois J-D et al 72
Betteridge K → Brunner M et al 122
Böcker W → Dockhorn-Dworniczak B et al 53
Boer PAJ de → Moorman AFM et al 100
Bowden P → Stark H-J et al 236
Breitkreutz D → Stark H-J et al 236
Brunner M, Wachtel S, Kent M, Drost M, Goff A, Betteridge K: Enzyme immunoassay of H–Y antigen: Experimental and clinical applications 122
Buc-Caron M-H → Kellermann O et al 197
Buquet C → Husson A et al 212
Cestelli A → Di Liegro I et al 165
Charles R → Lamers WH et al 228
Charles R → Moorman AFM et al 100
Colberg-Poley AM, Püschel AW, Dony C, Voss SD, Gruss P: Post-transcriptional regulation of a murine homeobox gene transcript in F9 embryonal carcinoma cells 206
Coulling M → Lo CW et al 37
Czernobilsky B → Dockhorn-Dworniczak B et al 53
Deschamps J, Laaf R de, Verrijzer P, Gouw M de, Destrée O, Meijlink F: The mouse *Hox2.3* homeobox-containing gene: regulation in differentiating pluripotent stem cells and expression pattern in embryos 21
Destrée O → Deschamps J et al 21
Di Liegro I, Savettieri G, Cestelli A: Cellular mechanism of action of thyroid hormones 165
Dockhorn-Dworniczak B, Franke WW, Schröder S, Czernobilsky B, Gould VE, Böcker W: Patterns of expression of cytoskeletal proteins in human thyroid gland and thyroid carcinomas 53
Dony C → Colberg-Poley AM et al 206
Drost M → Brunner M et al 122
Dübel S, Hoffmeister SAH, Schaller HC: Differentiation pathways of ectodermal epithelial cells in hydra 181
Dubois J-D, O'Hare MJ, Monaghan P, Bartek J, Norris R, Gusterson BA: Human breast epithelial xenografts: An immunocytochemical and ultrastructural study of differentiation and lactogenic response 72
Fehlau M → Fundele R et al 31
Franke WW → Dockhorn-Dworniczak B et al 53
Fujino Y → Mitsunaga K et al 190
Fundele R, Illmensee K, Jägerbauer E-M, Fehlau M, Krietsch WKG: Sequential expression of maternally inherited phosphoglycerate kinase-1 in the early mouse embryo 31
Fusenig NE → Stark H-J et al 236
Gaasbeek Janzen JW → Lamers WH et al 228
Gaillard J → Kellermann O et al 197
Geiger B → Raphael Y et al 151
Glasser SR, Lampelo S, Munir MI, Julian J: Expression of desmin, laminin and fibronectin during in situ differentiation (decidualization) of rat uterine stromal cells 132
Globus M, Vethamany-Globus S, Kesik A: Control of blastema cell proliferation by possible interplay of calcium and cyclic nucleotides during newt limb regeneration 94
Goff A → Brunner M et al 122
Gould VE → Dockhorn-Dworniczak B et al 53
Gouw M de → Deschamps J et al 21
Graveson AC, Armstrong JB: Differentiation of cartilage from cranial neural crest in the axolotl (*Ambystoma mexicanum*) 16
Gruss P → Colberg-Poley AM et al 206
Gusterson BA → Dubois J-D et al 72
Hadjimichael J → Rossomando EF et al 88
Haffen K → Rochette-Egly C 219
Hoffmeister SAH → Dübel S et al 181
Huitfeldt H → Roop DR et al 143
Husson A, Buquet C, Vaillant R: Induction of the five urea-cycle enzymes by glucagon in cultured foetal rat hepatocytes 212
Illmensee K → Fundele R et al 31
Inouye K → Akiyama Y 83
Jägerbauer E-M → Fundele R et al 31
Jaswaney VL, Wachtel SS: Differential expression of H–Y antigen on lymphocyte subsets: analysis by flow cytometry 115
Julian J → Glasser SR et al 132
Katagiri C → Nakamura T et al 108
Kellermann O, Buc-Caron M-H, Gaillard J: Immortalization of precursors of endodermal, neuroectodermal and mesodermal lineages, following the introduction of the simian virus (SV40) early region into F9 cells 197
Kent M → Brunner M et al 122
Kesik A → Globus M et al 94
Kilkenny A → Roop DR et al 143
Kirby C → Lo CW et al 37
Kortschot A te → Lamers WH et al 228
Krietsch WKG → Fundele R et al 31
Laaf R de → Deschamps J et al 21
Lamers WH, Gaasbeek Janzen JW, Kortschot A te, Charles R, Moorman AFM: Development of enzymic zonation in liver parenchyma is related to development of acinar architecture 228
Lamers WH → Moorman AFM et al 100
Lampelo S → Glasser SR et al 132
Limat A → Stark H-J et al 236
Lo CW, Coulling M, Kirby C: Tracking of mouse cell lineage using microinjected DNA sequences: Analyses using genomic Southern blotting and tissue-section in situ hybridizations 37
Maéno M → Nakamura T et al 108
Marshak G → Raphael Y et al 151
Meijlink F → Deschamps J et al 21
Mitsunaga K, Fujino Y, Yasumasu I: Distributions of H^+, K^+-ATPase and Cl^-, HCO_3^--ATPase in micromere-derived cells of sea urchin embryos 190
Monaghan P → Dubois J-D et al 72
Monroy A: *Obituary* 163
Moorman AFM, Boer PAJ de, Charles R, Lamers WH: The histone H1°/H5 variant and terminal differentiation of cells during development of *Xenopus laevis* 100
Moorman AFM → Lamers WH et al 228
Munir MI → Glasser SR et al 132
Nakamura T, Maéno M, Tochinai S, Katagiri C: Tolerance induced by grafting semi-allogeneic adult skin to larval *Xenopus laevis*: Possible involvement of specific suppressor cell activity 108
Norris R → Dubois J-D et al 72

O'Hare MJ → Dubois J-D et al 72
Osborn M → Vandekerckhove J et al 126
Püschel AW → Colberg-Poley AM et al 206
Raphael Y, Marshak G, Barash A, Geiger B: Modulation of intermediate-filament expression in developing chochlear epithelium 151
Rochette-Egly C, Haffen K: Developmental pattern of calmodulin-binding proteins in rat jejunal epithelial cells 219
Roop DR, Huitfeldt H, Kilkenny A, Yuspa SH: Regulated expression of differentiation-associated keratins in cultured epidermal cells detected by monospecific antibodies to unique peptides of mouse epidermal keratins 143
Rossomando EF, Hadjimichael J, Varnum-Finney B, Soll DR: HLAMP – a conjugate of hippuryllysine and AMP which contains a phosphoamide bond – stimulates chemotaxis in *Dictyostelium discoideum* 88
Savettieri G → Di Liegro I et al 165
Schaller HC → Dübel S et al 181
Schröder S → Dockhorn-Dworniczak B et al 53
Soll DR → Rossomando EF et al 88
Sprengel R → Stahnke G et al 45
Stahnke G, Sprengel R, Augustin J, Will H: Human hepatic triglyceride lipase: cDNA cloning, amino acid sequence and expression in a cultured cell line 45
Stark H-J, Breitkreutz D, Limat A, Bowden P, Fusenig NE: Keratins of the human hair follicle: "Hyperproliferative" keratins consistently expressed in outer root sheath cells in vivo and in vitro 236
Tochinai S → Nakamura T et al 108
Tomlinson BL, Barger PM: A test of the punctuated-cycling hypothesis in *Ambystoma* forelimb regenerates: the roles of animal size, limb innervation, and the aneurogenic condition 6
Urushihara H, Yanagisawa K: Fusion of cell ghosts with intact cells in *Dictyostelium discoideum:* Differential response of opposite mating-type cells 176
Vaillant R → Husson A et al 212
Vandekerckhove J, Osborn M, Altmannsberger M, Weber K: Actin typing of rhabdomyosarcomas shows the presence of the fetal and adult forms of sarcomeric muscle actin 126
Varnum-Finney B → Rossomando EF et al 88
Verrijzer P → Deschamps J et al 21
Vethamany-Globus S → Globus M et al 94
Voss SD → Colberg-Poley AM et al 206
Wachtel SS → Jaswaney VL 115
Wachtel S → Brunner M et al 122
Weber K → Vandekerckhove J et al 126
Will H → Stahnke G et al 45
Yanagisawa K → Urushihara H 176
Yasumasu I → Mitsunaga K et al 190
Yuspa SH → Roop DR et al 143

Indexed in Current Contents